AMENDED VERSION

IN THE SPECIFICATION:

Page 69, beginning on line 23:

3. Subcloning of HA-tagged canine endostatin. The exact fragment of canine collagen XVIII corresponding to endostatin was subcloned into pDisplay vector by RT-PCR amplification of dog liver RNA using primers: 5' primer-CTAGAGATCTCACACCCACCAGGACTTCCAGC, (SEQ ID NO: 14) 3' primer-CGTAGTCGACCTACTTGGAGAAGGAGGTCATGAC (SEQ ID NO: 15). To facilitate cloning, two restriction enzyme sites Bgl II (5' primer) and Sal I (3' primer) were incorporated into the primer sequences as shown by underline. The insert was fused in-frame to the signal peptide and HA epitope sequences present in the vector. The stop codon TAG (shown in bold) of endostatin was included in the 3' primer to terminate translation, therefore the vector-encoded PDGFR transmembrane domain downstream of the insert would not be translated in the final plasmid construct, p Display-HA-ca-endostatin (PdisplayE:UC25433), deposited with the ATCC under Patent Deposit Designation PTA-2097.